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Hr. Rayes B. Balastight

Ristorical Division
Office of Information
Needquestore
United States Air Forces in Europe
Harch 1963

Extract from

THE CUBAN CRISIS, 1962: IMPACT IN THE USAFE AREA

Prepared by the USAFE Historical Division, Office of Information

Originally Published March 1963

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Classified by: JCS Msg, 061446Z Oct 62

Declassify on: OADR

OPR: HQ USAFE/HO

This extract created 17 February 1988

Originator Control Number : 88-HO-007



Reg: 88-40-043



GENERAL TRUMAN H. LANDON
Commander in Chief
United States Air Forces Europe

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"It takes as man self-discipline, unferstanding and perserverance to provent a ver as to sight units."

General Trunca H. Lendon, CINCHAST

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THE CUBAN CRISIS 1962

A: THE BACKGROUND

In a televised address to the Mation during the evening of 22 October 1962, President John F. Econody revealed that the Soviet Union was in the process of rapidly building up launching sites for medium range and intermediate range ballistic missiles on the island of Cuba. "The purpose of these bases," the President said, "can be none other than to provide a malear strike capability against the Western Mesisphere."

close United States serial surveillance of the Seviet
military activities in Cuba had established, less than a week
before the President spoke, "unmistakable evidence" of preparation of the missile launching sites. From these bases,
Mr. Esunedy said, mobile medium range ballistic missiles (MESEN),
earrying muslear warheads, could strike in a matter of minutes
Washington, D.C., the Panama Canal, Cape Canaveral, Mexico City,
or any city in the Southeastern United States, in Control America,
or in the Caribbean area. Other sites, when completed, would
permit the firing of intermediate range ballistic missiles (IREM)
that could hit the major cities of the Western Hemisphere from
Hudson's Bay, Canada, to Lina, Peru. In addition, Russian jet
bombers capable of carrying muclear weapons were being assembled
in Cuba while the necessary air bases were being prepared.

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The Provident on 22 October outlined soven "initial" steps, which he werned might be "only the beginning," that he had "extered to be taken immediately:

- 1. ". . . a strict quarantine on all offensive military equipment under shipment to Cuba." All ships bound for Cuba "from whatever mation or port," would, "if found to contain cargoos of effensive vespons, be turned back." If mesoscory, the quarantine was to be extended to other types of cargo and carriers.
- 2. ". . . continued and close surveillance of Cuba and its military buildup." If offensive military preparations continued, "further action" would be justified. The US Armed Forces had been directed to "prepare for any eventualities."
- 3. ". . . any moder missile launched from Caba against any mation in the Western Hemisphere" would be regarded as an attack by the Soviet Union on the United States requiring a full retalistory response upon the Soviet Union.

Hr. Estates are described a reinforcement of the United States neval base at Guantesano in Cuba, and calls for energoncy meetings of the Organisation of American States (OAS), to invoke Articles 6 and 8 of the Rio Treaty in support of "all necessary action," and the United Nations (UN), to present a United States draft resolution calling for "the prompt dismentling and withdrawal of all offensive weapons in Cuba, under the supervision of UN observers," before the quarantine could be lifted. The Precident

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also called upon Seviet Premier Mikita Ehrushebev to "halt and eliminate this elandestine, reckless and provocative threat to world peace . . . to move the world back from the abyse of destruction -by returning to his government's own words that it had no need to station missiles outside its own territory, and withdrawing these weepons from Cuba . . ."

The OAS on 23 October unanimously veted to support the United 2
States' decision to impose a military quarantine on Cuba.

Precident Remnedy issued a proclamation on "Interdiction of the Delivery of Offensive Weepons to Cuba," which spelled out the types of weepons and equipment that would be prohibited from entry to Cuba, and directed the Secretary of Defense (SCD), Hr. Robert S. Hollemara, to "take appropriate measures to enforce the order."

"In carrying out the order," the proclamation stated, "force shall be used only to the extent necessary."

The SOD took implementing action declaring the Caben quarantine effective at 1000 hours Zebra, 24 October 1962. Admiral George Anderson was maned Executive Agent for the Joint Chiefs of Staff (JCS), with the Commander-in-Chief, Atlantic (CINCLANT), Admiral Robert L. Dennison, being the responsible Unified Commander, and Vice Admiral Alfred G. Ward, Commander, US Second Floot, maned as Commander of Task Force 136 for this blockade operation. Executive Order 11058 was issued authorising the SOD to call up 150,000 US Armed Forces reserve personnel, the limit set by The Congress, if necessary. Thus, between 22 October and 25 October the United States

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acted satisfy and firmly to protect the security of the Mestern Memisphere and the peace of the world in what was commonly called the "Cuban Grisis."

The Department of Defense (DOD) amounced the first Nevy interception of a Soviet ship enroute to Cuba on 25 October, about 22 hours after the Precident's proclamation of the quarantine of offensive arms for Cuba had taken effect. This ship, the cil tanker "Bucharest," was allowed to continue after the Nevy ascertained that it carried only petroleum. About a down other Seviet ships enroute to the island altered course that same day to avoid a similar encounter, presumably because they carried prehibited arms. By 27-28 October, negotiations between President Essendy and Premier Khrushchev had reached agreement for the withdrawal of Soviet offensive weapons systems from Cuba, but the problems of United States insistence upon on-site verification of the removal

. Boviet insistence upon an American pledge* never to invade 6 Cuba were left unresolved. Too, an estimated 17,000 Soviet military "technicians" remained on the island.**



^{*} Premier Khrushchev suggested the United States dismantle the MATO IRBKs in Turkey and Italy in exchange for the Soviet missile withdrawal from Cuba but this was rejected by the United States.

According to UGD rublic announcements, of the 17,000 Soviet troops, after an estimated 5,000 ballistic missile personnel were withdrawn, about 5,000 were organized in four battalion strength combat units - highly mobile armored task forces with assault guns, T-54 tanks, and so forth, and the remaining 12,000 were anti-aircraft support and instructor personnel.

Fellowing a VS Navy "along side" count of 42 Soviet bellistic missiles and supporting equipment on outbound skips from Caba in the preceding two weeks, the Precident on 20 November lifted the Vaited States quarantine of Cube in return for a pledge by Premier Ekrushchev that the Soviet jet bombers would also be removed within 30 days. US Navy patrol planes were ordered by the DOD to track down and photograph the Bassian ships departing Caba with these aircraft. The following day, the SOD directed the release of 14,200 Air Force Reserve (AFR) personnel recelled to active duty with 24 troop carrier and six aerial port agnatrons on 26 October. Some 63 Cuben blockede shipe carrying about 25,000 US Armed Forces personnel were returned to their home ports for the Thankagiving weekend. Tastical Air Command (TAC) waits began redeploying to normal duty stations from bases in Florida and special Stratogic Air Command (SAC) B-47 dispersal and B-52 airborne elects were discontinued. The Soviet Union and its Warsey Treaty organization announced a similar termination of the alert status for their forces.

In summarization, there was little doubt that if the Stviet design in Cuba had been completed without any intervention by the United States, the balance of power in the Western Hemisphere would have been radically altered and a large portion of the United States nuclear striking forces would have faced serious problems in maintaining its survivability and deterrent capability. Highly significant also was the fact that the Soviet

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Union, for the first time since becoming a malear power, entrusted its missiles and missile installations entside its own territorial limits and allowed them to be installed in the for-off Caribbean. This represented a major change in Seviet policy, since not even Communist East Enropean satellites had been provided with Seviet offensive missile bases.

However, there was some public skepticism about the 1,000 mile range claimed for the Soviet MCRM's in Cuba by United States official spokesmen, since these missiles had not previously been credited with more than 500 mile range. Conversely, public mass media tended to overlook the role of the Soviet Ilyushim (IL)-25 "Beegle" fleet in the Cuban military buildup picture. This venerable veteran of the early subsonic jet age, with its 800 mile radius of action, would have given Castro a recommandance, air drop, and Communist "revolution" support capability in the Caribbean that he had previously lacked. Therefore, the Soviets tried as long as possible to keep the IL-25's in Cuba outside the scope of the "offensive" weapon evacuation.

There was also, possibly, grounds for doubt over the thoroughness of Russia's missile pull-out from Cuba. Some non-military experts believed that Soviet rocket construction techniques made it entirely likely that large numbers of ballistic missiles might still be on the Communist-dominated island.

One public news source charged that incidents during the Cuban Crisis had increased friction between civilian and military

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leaders in the BOD. One of these alleged incidents consermed the ordering of a Newy fighter squares to Eay Nest, Florida, where it cans under Air Ferre control, by the Dayaty Secretary of Defense without consulting the JOS or the Service Chiefe. It was said that this transfer order was telephoned directly to CINCLET and that, when informed, the Air Ferre and the Newy had to imraidly improvise to overcome certain inadequasies at the Eay Nest air station to which the Newy squaires had been entered.

Defence Appropriations Consittee that the builder of the United States forces during the Cuben crisis had seet an estimated \$120 11 million.

B. THE AIR FORCE CUBAN CRISIS STATUS

October, SAG B-52's on airborne elect flights and B-47's on training flights joined with the Nevy to maintain a watch on the 12 2,000 ships which were in the Atlantic Ocean area. SAG besters made hundreds of visual and photographic sightings and relayed this information and several thousand feet of serial film to GIECLANT. Howeverts of Air Force units began immediately after the spotting of the Soviet NAREM's on the island of Cuba.

By 20 October, TAG fighter, recommissance, and troop earrier aircraft, thousands of tons of equipment, and parsonnel had moved into the Southeastern United States, mainly to bases in Florida.

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This tastical force was operational as soon as the novements were completed. Also on the weekend before the Precident's quarantime proclamation, SAG began dispersing its aircraft. Several SAG bender and tanker units were deployed from Florida to other USAF bases to make room for tactical aircraft, and Air Defence Command (ADG) moved fighter interceptors and personnel into the Southoast to supplement its air defense forces in that area. All of these moves were completed before 22 October, including about 125 tons of air evacuation hospital equipment and 1,479 blood units flows to Florida and prepositioned.

During the four weeks of maximum crisis, Air Force fighter interceptors in the Florida area flew more than 20,000 individual fighter patrols, maintaining a 24-hour orbiting of several strategic points in the air off Florida. The maximum force of Morth American Air Defense Command (MORAD) interceptors and anti-aircraft missiles was on five to 15 minute alert throughout the four weeks.

On 22 October, SAC began a massive airborne alert for its B-52 beavy bombers prior to the President's announcement. The B-52's began 24-hour flights, and before each crew landed, another B-52 crew was airborne to take its place. At the same time the airborne alert was in operation, the romaining SAC bombers were on upgraded ground alert, ready to take off, combat ready, within 15 minutes of the scramble notice. The SAC bomber alert measures required some 2,000 officers and sixmen in combat crows to remain

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Page 13

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up. SAC intercontinental ballistic missiles (ICMM) were also upgraded to maximum elect. In all, the SAC electe directly affected 100,000 SAC aircraft and missile maintenance and armment personnel, 20,000 security police, and 6,000 refueling specialists.

Mithin 48 hours of notification, the Military Air Transport
Service (MATS) sirlifted a force of US Marines from California to
Guantanese Bay. In all, TAG and MATS troop carrier aircraft moved
more than 10,000 personnel and 8,000 tons of cargo to the Southeast
and Cuba. The MATS operation required hundreds of transport flights,
and immediately after these few days of activity, the command was
called upon to initiate a large scale airlift from Germany to
Communist-attacked India. TAG fighters flow more than 400 practice
missions against simulated special targets in Floride furing the
early days of the orisis.

Overall, the Air Force flew some 85,000 hours in direct support of the United States operations during the Cuben ericle. On 12-hour notice, some 14,214 AFR troop carrier, serial port squadron, and reserve tectical hospital personnel were called to active duty with twin-engined C-119 and C-123 troop carrier aircraft. They with twin-engined C-119 and C-123 troop carrier aircraft. They remained at home bases on standby alert or flew training missions from the time of the call-up until their release from active duty began on 23 November.

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Page 14

C. TAMES ACTIONS IN THE CUBAN CRISTS

1. The Seviet Threat In Caba

Costro and his Communist orderto to pourse had actually been 13 trusting for some time prior to 22 October 1962. An intensification of shipping into Oxba during August aroused increased United States intelligence surveillance and the US Air Force obtained through carial recommandance the first conclusive evidence of the Soviet missile site construction as early as 14 October. Final photographic confirmation of the Mann builday on the island was secured by the USAF on 20 October, as minumed by the Department of Defence two days later.

C. THE ACTIONS IN THE CURAN CRISTS

The timing, nature and magnitude of the Soviet missile
deployments to Cube indicated at an early stage that the Soviet
Union was undertaking the establishment of a prime strategie
strike base in the Western Hemisphere. Preceded by the deployment of large numbers of defensive weapons systems, surface-te-air
missiles (SAM), SA-2s and about 100 MGG-15's, 17's, 19's, and 21's,
the mixed force of offensive aircraft, IL-33s and long range
missiles, SS-4s and SS-5s, represented a major military investment
and reflected four key timing factors:

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15. EIA

a. Planning for this strategic buildup had probably been started at least a year earlier.

Source: Msg, DIA to AIG 497, 27 Oct 62

The abortive Bay of Pigs invasion of April 1961 being the first Castro regime "Cuban Crisis."

- b. The offensive weepons deployment was put into metion late in the spring of 1962.
- e. The development of the missile sites themselves had been repidly executed, indicating priority.
- d. Projected full operational status for the MCSNe in late October, the IRBNs between 15 November and 15 December, and the IL-26 aircraft in mid-December 1962 indicated the Seviete may have been planning to develop this force in order to support some form of action in the East-Mest Cold Mar within this time period.

The mixed force of 1,020 neutical mile (MI) and 2,200 MI
missile sites would have provided the Soviet Union with a significant strike capability against alsost all targets in the United
States, parts of Canada, and for the first time, a large parties
of South America. By deploying stockpiled ballistic misciles in
Caba, against which the United States had no ballistic misciles
early warming system (MMMS) capability, the Soviets very mearly
achieved an added deterrent and strike potential close to the
United States. Moreover, the estimated total mixed strategic
missile force in Cuba planned by the Soviet Union, including refire
capability, during the early critical hours of a nuclear ver,
could have been equal to the initial salvo ICEM capability based
in the Soviet Union.

All of the missile sites in Cuba were under the complete domination of the Soviets and there was no evidence that Cubans were involved. The Russians appeared to be conducting two types

of military operations in Cube in 1962: one in connection with defensive activities in which they acted as advisors and trainers; the other in regard to offensive weepons. In the latter category, particularly in the MCHM and IRBM activities, the Soviets had apparently assumed complete authority and could take over property, move out Cubess and control desired areas.

2. Belationship Of The Ouben Grists to Berlin

Sovere: Mag (SigADR), Sec State to USKMR SHAPE Et al.) 28 Oct 62.

- 2. Relationship Of The Cuben Crists to Berlin
- (5) There was considerable concers enong the Western Peners, particularly in the West German government, that the Soviet military buildup in Cuba in 1962 was primarily designed to provide Dept of State the Russians with a lever for a shoulder on Berlin. thought that this shoulden might be timed for completion of the molear missile sites in Cube coincident to a visit by Frencer Ehrushchev to the United Nations headquarters in Ece York.
- (5) In any case, the clear United States statements that Soviet deployment of offensive missiles to Cube would not be telerated made it mandatory that these missiles be eliminated in one way or another if the United States determination to honor its military treaty commitments, including those concerning Berlin, was to remain credible throughout the world. United States diplomacy, therefore, sought from the outset of the Guban Crisis to make perfectly sure that Allied nations understood the American fireness was their defense against Soviet aggression, and that the Soviet Union realized there was no basis for miscalculation of the United States intentions. It was further emphasized to the Allied mations

NOFORN

16. US

ballistic missiles based within the Soviet Union and targeted on United States deterrent malear forces were still relatively limited in number. Unlike Soviet ICHMs learned over the ice cape, where the United States BMENS operated, IMMs in Only would be free of reder detection, and with sere elect time, both SAG's ICEM sites and bomber bases would come under attack without warning and with the greater accuracy inhorant in short range.

U



Reports on the reaction of the Soviet forces in East Germany at the height of the Cuben crisis indicated that it was limited to a general state of alart, reduced training activity at the forward airfields in the center and southern air corridors to Berlin, and improvement of communications along the Helmstell entobaha to Berlin. While the Communists attempted to fun unrest in West Berlin during the crisis, the Soviet Union and its satellite military forces took no overt aggressive actions in this period.

3. The HATO IRBN Factor

States and the Soviet Union at the height of the Cubes Grisis were 18

Not made public in 1962. However, it was known that the Soviet Union attempted both overtly and covertly to use the existing state of tension to weaken the North Atlantic Treaty Organization (NATO) IRBM capability which had been provided by the United States under the Commander-in-Chief, United States Air Forces in Burope (CINCUSAFE) monitorship.

The Saviet Union publicly offered during October to exchange the vithdrawal of Russian offensive missiles from Ocha for the removal of the Jupiter weepon systems emplaced in Italy and Turkey's between 1959 and 1962 under the operational control of MATO's Supreme Allied Commender, Europe (SACRUE). This effer was rejected by the United States at that time.

On the other hand, at least one newspaper columnist in Washington stated flatly in December 1962 that prior to the Cohen Crisis the DOD had already approved a JCS recommendation that the MATO IMBM's in Italy and Turkey be dismentled. The strengthed United States ICBM capability and a proposed substitution of Polaris submarines in the Mediterraneon were cited as the pubma factors in the alleged MATO missile withdrawal decision. The USAFE war capability was threatened by the requirements in October to ship over one million pounds of examition; so additional ejector cartridges applicable to F-105's; 30m HEI ammitten for F-100's and F-105's, and pylone for F-100, F-104, and F-105 aircraft. In addition to affecting overall theotor stocks of war communables, the actual shipments aggregated an imbalance of WRM stocks which had existed since the beginning of the STAIR STEP operation the previous year. With Headquarters

TOP SECRET

USAF verbal elearence, implace freezing of issi stocks in the European theater was lifted to permit orderly buildup at contral European bases of reasonable and minimum levels of war computables. On 20 October 1962, USCINCEUR asked the JCS to transmit any further directives for movement of MSM in the European area through his 23. HECINICEUR headquarters.

(75) CINCUSAFE received instructions on 22 October from USCINCEDE and SACEUR to intensify intelligence collection; security and enti-sebotege measures; command post menning, and checks of equipment and supplies. However, except for the intelligence function, all of these actions had already been instituted by: The USCINCEUR-SACHER CINCUSAFE on or after 17 October. directives stated that "no measures would be taken which could

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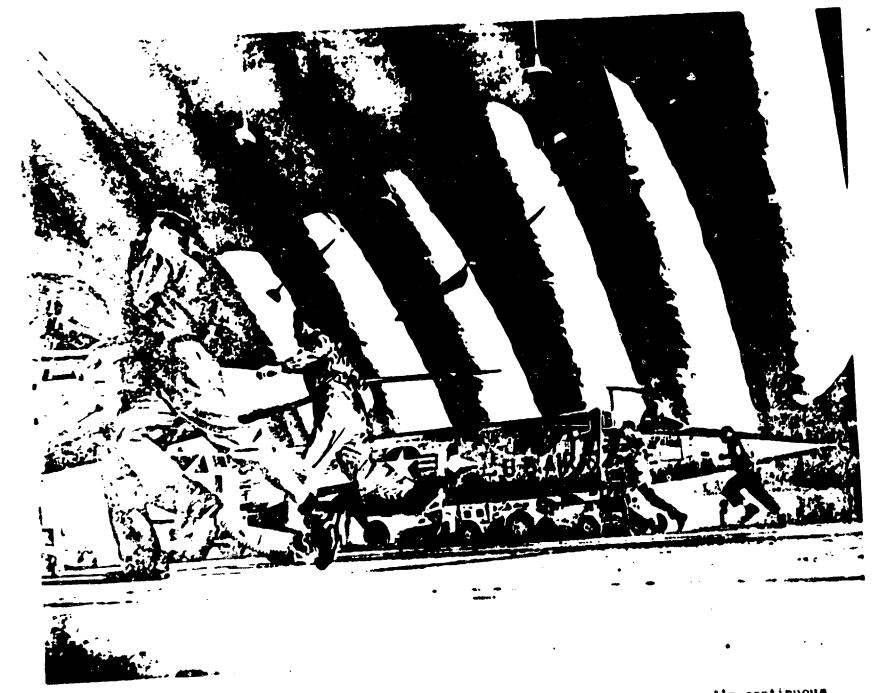
considered provocative or which might disclose operational promote.

4. 20ES.

23. May (TS/GADR), WILLIAGE UR to TCS, 20 Cet 62, oct ject to + wailable, EC309181483

24. Mag (TS/CADR), LECTHICEUR +6 LINCUCAFE Etaly 22 oct 62, subject not available, ECTEON ICISIC Mag (S/OADR), WE CINCELLY to CINCUSAFE Etal, 23 Cc+ 62, subject not available, SCHLO5-06373

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"CAFE tactical aircrews sharpen their combat readiness in one of the command's continuous alert practices. Here 65th Air Division (Defense) pilots race to their F-104 Starfighters at Moron Air Rase. Spain.

CHROMOLOGY OF THE CUBAN CRISES

For the Period

6 October Thru 24 November 1962

6 October

CPERATIONAL PLANNING

14 October

COPPIAND AND CONTROL

USAF Command Post Summaries stated a priority requirement for empeditions return of TAC's Fox Able 137 from European theater to 35 the COMUS.

17 October

COMMAND AND CONTROL

CINCUSAFE directed an increase in the Headquarters USAFE
36
Command Post watches. General Landon also directed that command

TOP SECRET

CHRONOLOGY OF THE CUBAN CRUMS

For the Period

6 October Thre 24 Hovember 1962

6 October

OPERATIONAL PLANNING

J14-61 and J16-61 planning, and of CINCLET's recommendation that

corrected for commitment to those plane but he did not know until 22 October what those plane were. Under CINCLAR's proposal,

34. JCS



14 October

Source: May (Ta/CADR), TOS to USCINCEUR,

88-FOI -435 88-TS-18

TOO SECRET

and control communications projects in the USAFS area to pushed forward with all possible speed.

COMMAN FORCES

CINCULATE directed that the combat readiness of all USAFE testical units be immediately reviewed.

LOGISTICS

CINCUSAFE was directed to ready for immediate NATS sirilfs to
the United States WEM assuming to over 1 million powers of
assumition; ejector cartridges applicable to F-105'e; 20mm NEE
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18 October

OPERATIONAL PLANNING

19 October

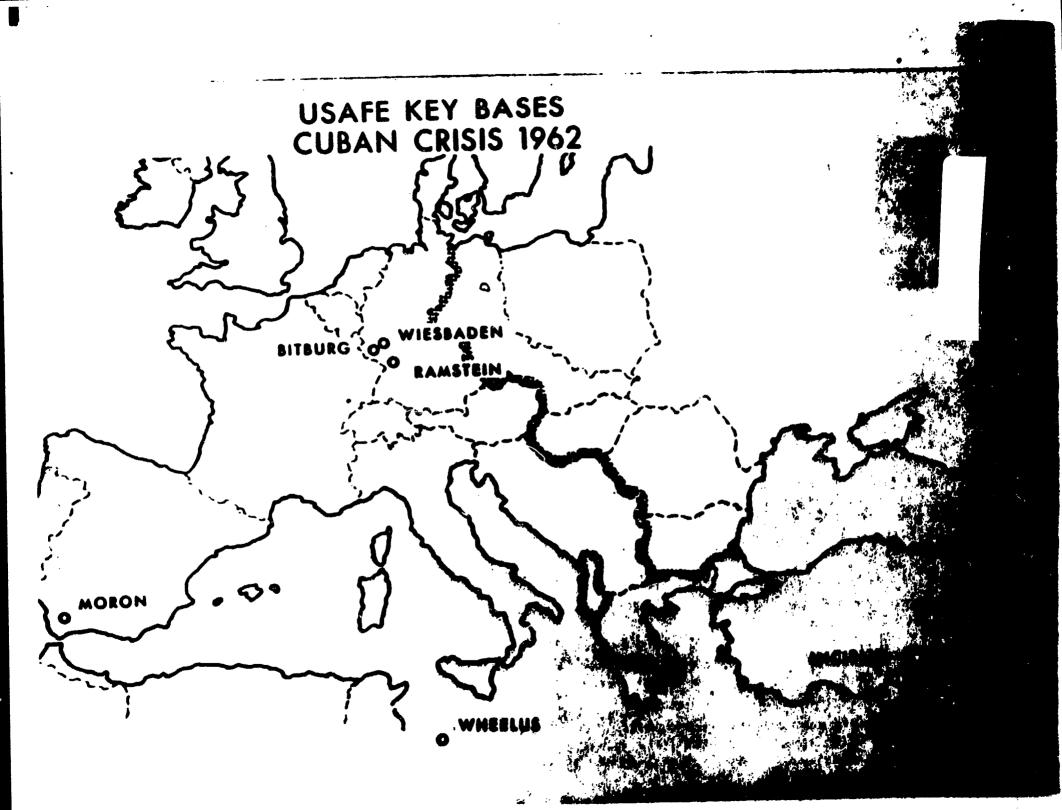
OPERATIONAL PLANNING

OPERATIONAL PLANNING

The Chief of Staff, United States Air Force (CSAF) asked
CIECUSAFE to submit on an urgent basis the most recent exercise
test data and estimated minimum reaction times under no warning
conditions for implementation of the Berlin contingency plans
sebodied in USAFE OPLANS 128-60, 130-60, 156-61, and 157-62.

Some En May (-1/2ACR), STAF to CIONO HEE)

and additional emphasis was placed on the completion of all commend communications projects in progress. The USAFE named air defense ground environment was optimised at some expense to the installation and testing of the 412L Air Weapons Control System (AWCS). The Seventeenth Air Force Commander was directed by CINCUSAFE to make preparations for shifting the Nuclear Strike Program (MSP) targets of three USAFE strike squadrons in central Europe to tactical fighter units in the United Kingdom and at Aviano Air Base in Italy to permit the assignment of a conventional mission for Berlin operational contingencies to the



three central Europe equatrons. The first actual knowledge of the situation available to CINCUSAFE, aside from speculation and public news media, was received during a mosting with VSCINCERS at Paris, at 1500 hours Zebra, on 22 October.

- a. The gradual return over a 48-hour period to Buyugaan bases of 92 USAFE aircraft in training at the USAFE Weepene-Center at Wheelus Air Base in Libys.
- b. Reduction of testical wing training in control Encape and the United Kingdom.
- c. Expedited maintenance to increase the operationally ready (Q/R) aircraft to 90 percent O/R.

e. The gradual replacement of the Moron P-104's by 18 P-100C aircraft of the training wing at Wheelus.

[·] See Figure 4, this study.

VAMPE ALLERS STATUS

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October - November 1962

Ost Pro-Crista Alert		Cristo Alest Park			
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32 718	2	6	2	6	The Character
431 F18	2	8	4	14	400
45 718	2	4	2	17	
196 FIS	2	8	2		
497 118	2	8	4	16	
525 PLS	2	8	2		
526 718	2	8	2		
20 TTV	12	23	14	39	
36 TFV	9	24	10	16	27 C00
U TIV	12	24	14	*	25 Oct
49 TTV	9	24	9	24	To Charge
50 TTV	Á	35	4	35	21 Oct
81 TTV	12	21	14	28	25 Oct
353 178	7	10	5	10	25 Oct
366 TFV Bot on Alert		lot an Alasti			
523 178		9	8	5	29 Oct
613 178		ģ	8	5	29 Oct
10 TRM	7	21	8	26	25 Oct
66 TRM	8	10	8	11	3 Nov
	48	3	48	. 3	No Change
36 TRN	•	1	7	Ŏ	25 Oct
420 ARS		•	•	•	-

SOURCE: USAFE Command Post Reports.
Intv., USAFE Historian, Mr. R. E. Eckwright, with
Captain A. P. Hamrick, Current Actions Division,
DC3/Operations, Hq USAFE, 13 Dec 62.

Under a project called

PANK ETS, the command progressed to the point of semiling as adversary party and logistic support to the German AFS at Paratembelikascis: at the end of October with the objective of establishing a forward operating location (FOL) for one F-84F squadron of the Mith Testical Fighter Wing based at Chamment, France, but these arrangements did not receive final SACHUR approval and they had to be especialled on 1 November 1962.

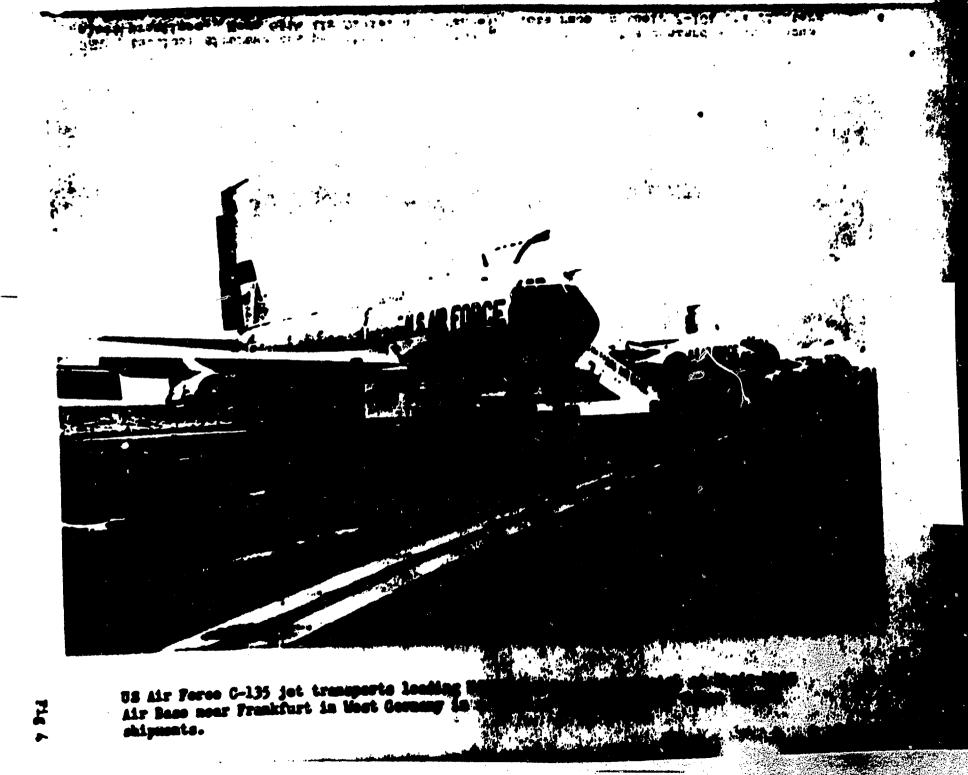
period of the Cuban Crisis demonstrated a very high degree of ingenmity, esprit de corps, and readiness to carry out their missions. In most instances, CINCUSAFE took all actions within his authority before being requested or instructed to do so, and this readiness was the subject of favorable comment from, for example, US Army Staff officers in this area.

Command Costs

USAFE in connection with actions directly attributable to the Cuben Crisis of 1962 amounted to some \$44,847 in P-458 funds and \$7,500 in P-551 funds.** USAFE was not reintursed for the unprogrammed \$52,347 Cuben Crisis obligations and was further assessed an Air Force-wide 20 percent reduction in temporary duty (TDY) travel funds for the second helf of Fiscal Year 1963 to cover a similar deficit in all of the participating major air commands. As was increasingly the case in "crisis" expenditures during 1961 and 1962, CINCUSAFE was advised that he would have to "live with what he had."

Soe Page 24, this study.

[&]quot;" This unprogrammed funding deficit was reflected in a Memorandum, USAFE Vice Commander-in-Chief to All Staff Agencies on 18 February 1963, subject: TDY Fund Shortages in the Field, and Cabon Crisis cost estimates prepared about the same time by USAFE Comptreller.





***CAFE tactical aircrews sharpen their combat readiness in one of the command's continuous alert practices. Here 65th Air Division (Defense) pilots race to their F-104 Starfighters at Moron Air Base, Spain.



CHROMOLOGY OF THE CUBAN CRISES

For the Period

6 October Thru 24 November 1962

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CHRONOLOGY OF THE CUBAN CRIME

For the Period

6 October Thru 24 November 1962

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OPERATIONAL PLANSING

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Source: May (TO/CADR), JOS to USCINCEUR, out not available of 1446 2 Cot 62.

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TOO SECRET

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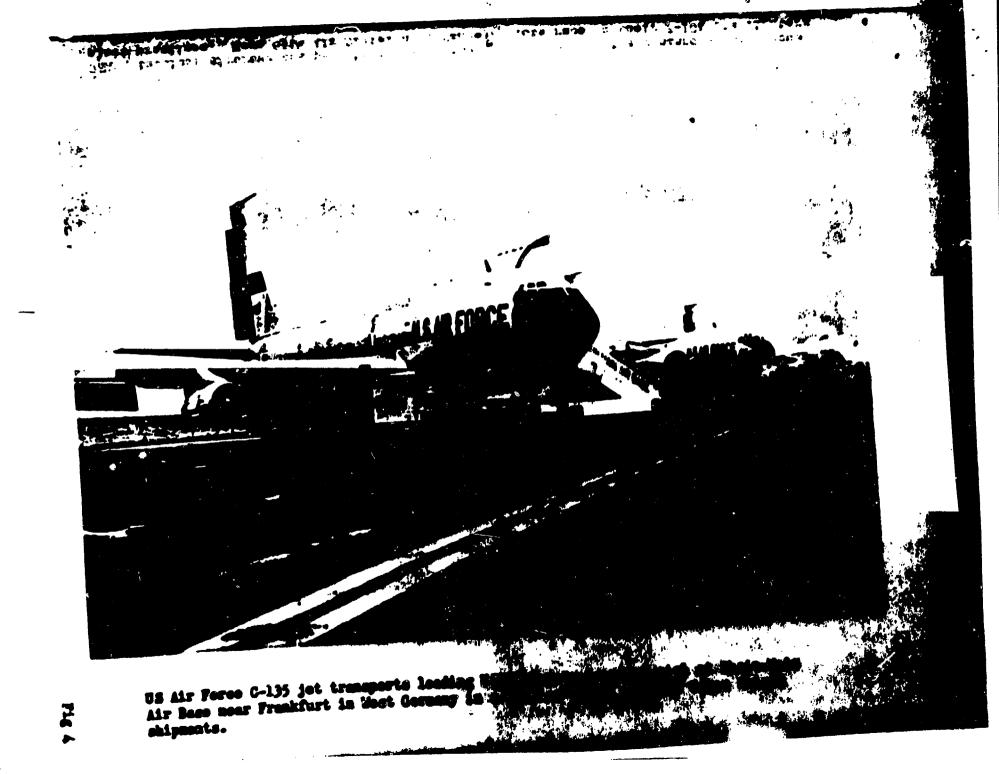
39

eshedied in USAFE OPLANS 128-60, 130-60, 156-61, and 157-62.

Soluce: May (TS/CADR), CEAF to CINCULAFE,
15 - + 62. Hobyert with worldable.
15 - + 62. Hobyert with worldable.

C7-087-1-A18-062

ل مسلا



LOCISTICS

USAFE Will amounting to one-half ton of ARG 863-1 Bomb Ejector Cartridges and 45 tons of LAU-3/A Rocket Leanchers was shipped via MATS to the COMUS in response to Inventory Managers direction.

20 October

COMBAT FORCES

USAFE air defense aircraft modification inputs were suspended and the manual air defense ground environment system was optimised

at some expense to the installation and testing of the 41% Air Weapons Control System.

LOGISTICS

USAFE WRM assets were shipped to the COMUS via NATS as fellowet

18 tone of Pylons; 92 tons of M39 20mm Ammunition; 41 tons of

M61 20mm Ammunition; 5 tons of M116A2 Fire Bombs; 46 tons of

LAU-3A Rocket Launchers, and 1/8 ton of Puses for the BUU-1/8

45

Bombs.

22 October

COMMAND AND CONTROL

to CINCUSAFE, aside from speculation and public news media, was received during a meeting with USCINCEUR and his other component commanders at Orly Airfield, Paris, at 1500 hours Zebra. The

JOP SECRET

75) USCINCEUR forwarded a request to the JCS that any further directives for movement of WRM in the European theater be tre mitted to his component commanders through USBUCON headquarters.

USCINCEUR

Source: Mog (TS/CADR), USCINCTUR to JCS, 20 oct (2, subject but available, 584131 POTS3

22 October

COMMAND AND CONTROL

28

(T) CINCUSAFE received instructions from USCINCEUR-SACEUR to intensify intelligence collection; security and anti-sebotage measures; command post manning, and checks of equipment and 46. LICINCEUR Except for the intelligence function, CINCUSAFE had supplies. instituted all of these actions beginning on 17 October. The USCINCEUR-SACEUR directives stated that "no measures would be taken which could be considered provocative or which might disclose operational plans."

Schroe: Mag (ts/CADR), USCINCEUR to TCS, (J3
22 Cct 62, subject not available, PF+0
ec TCO9 161483.

first Heedquarters USAF Intelligence estimate of the Cuben Grisis reached CINCUSAFE later in the day.

OPERATIONAL PLANNING

23 October

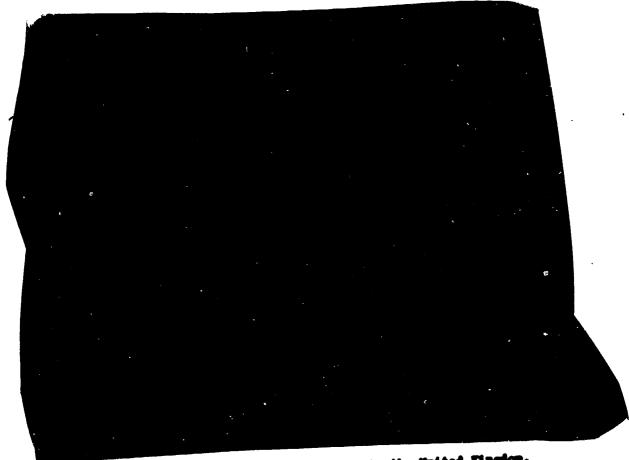
COMMAND AND CONTROL

- a. Gradual return over a 48-hour period of USAFE tactical aircraft from weapons training at Wheelus Air Base in Libya.
- b. Reduced tactical wing training in the United Kingdom and central Europe and expedited maintenance to raise the aircraft O/R rates to 90 percent.

d. Novement of 18 F-1000's of the training wing at theelms to Noron to replace the F-104's, and

A total of 92 USAFE tactical aircraft redeployed from the 52 Wheelus training center to home bases in the United Kingkon.

SEGRET



Until the return of F-100's from Wheelus to the United Einglon, the 50th TFW maintained 12 F-100's on 15-minute alert, and all other aircraft in readiness, for conventional air superiority and air-to-ground Berlin contingency commitments. Similar action was taken with 1-F-105 squadron of the 36th TFW at Bitburg Air Base,

Germany.

Spain. A This in effect doubled the master of USAFE fighter (CAFE/DO interceptors on short elect in Spain. All units of the air defense force were wartine menned at all times. Four F-1040's of the TAG rotational fighter interceptor squadron (FIS) moved from Morce to Hahn to assume a 15-minute elect posture when directed. All 54.174F/CC USAFE tactical wings went on training stand-down to enable saintenance to reach maximum roadiness. These units were required to report when they had 80 to 90 percent of possessed aircraft C/S.

THESS MY (TS/CHOR) MARKED to CIRCUMFE,

MY OHER LANGET IN A SUMBINE,

C CCCM-C2M-DCC.

CLASSIFIED BY: HQ 17AF/CC

DECLASSIFY ON: 4 April 1988 by HQ 17AF/CC

DECLAS

RHURHINA KADEL LC

24 October

OPERATIONAL PLANNING

CSAF advised CINCUSAFE that the JCS had urgently requested the 500 to approach the President for the third time on the two stage 560 nuclear weapon authorisation.

---- = Mag (T-/OHOC) CHAF to CINCUSAFE, 24 C.+ 62, outgood hast accordable. A=CVC 97078

· man and Colorated that was

30 October

OPERATIONAL PLANNING

(75) The Command's survey of German Air Force bases to find a FOL for the 366th IFW determined that Furstenfeldbruck in Bavaria was 83. 17 AF/CC a desirable location.

THE HOLD MAN TO A MAN A MAN TO BE , 66 5 C+ 63 M-516

CLASSIFIED BY: HQ 17AF/CC

DECLASSIFY ON: 4 April 1988 by HQ 17AF/CC

DECLAS

1.1.

COMMAND AND CONTROL

Monconcurrence by SACEUR caused cancellation of Operation 87

LOGISTICS

USAFE WRM shipments via MATS to the CONUS comprised 6 tons of $90\,$ Pylons.

14 November

COMMAND AND CONTROL

c. Return the USAFE training wing detachments to Wheelus.



COMMAND AND CONTROL

(S) USCINCEUR advised his component commanders that amelioration

in the international situation permitted a return to the normal

readiness status.

Source Mog (S/CADD), 93. USCINCEUR USCINCEUR to CINCUATE, (J3) 24 Nov 62, subject not available, pro-ECTC 69 19439.

COMMAND AND CONTROL

USAFE wing training detachments began movement back to the 95
USAFE Weapons Center at Wheelus to remuse normal training.

All command units were directed to continue maximum efforts to schedule maintenance, crew availability, and flying training in a manner that would insure a command capability to generate the forces required by SACEUR's nuclear strike program on a compressed time schedule. The USAFE combat force O/R rate exceeded USCINCEUR-SACEUR requirements.

24 November

COMMAND AND CONTROL

FOOTNOTES

The Background

- Booklet, "For Commanders," Vol 2, No 10, 30 Oct 62, subj: The Cuban Crisis.
- 2. Ibic.
- 3. Mag DEF 320426, OSD to Svc Secy's, Unified Comdre, JCS, 25 Oct 62.
- 4. Meg DEF 320794, OSD to Unified Condrs and Other Addresses, c. 22 Oct 62.
- 5. New York Times, 26 Oct 62, "Navy Does Not Board Ships Carge Is Identified as 011."
- 6. Washington Ster, 9 Nov 62, "Castro Insists On Ecoping 40 Red Boniors."
- 7. Chicago Tribune, 22 Nov 62, "US to Check Red Pulleut of Jets By Air;" New York Times, 22 Nov 62, "14,200 Released By Air Reserves;" Baltimore Sun, 28 Nov 62, "Fornes Begin Returning To Home Bases."
- 8. Aviation Heek, 12 Nov 62, "What Was The Threat?;" Hashington Post, 26 Oct 62, "US Stands Fast On Goal In Cube."
- 9. Washington Star, 22 Nov 62, "Rocket Experts Cite Doubt That All Missiles Left Cube."
- 10. Aviation Week, 15 Oct 62, "Pentagon Civil-Military Friction Increases."
- 11. Stere & Stripes, (European Ed., Darastadt, Ger.), 23 Jan 63, p. 7.

The Air Force Cuban Crisis Status

12. Msg SAFOI-5B 1916/62, SAFS to ALMAJCON, 1 Dec 62.

USAFE Actions In The Cuban Crisis

- 13. Washington Post, 21 Oct 62, "US Moves Linked To Cube Crisis."
- 14. Msg SAFOI-5B 1916/62, SAFIS to ALMAJCOM, 1 Dec 62.
- 15. Msg DIAAP-3 93454, DIA to AIG-497, 27 Oct 62. SECRET.
- 16. Deptel 581, Cecy State to USNMR SHAPE and Other Addresses, 28 Oct 62. SECRET.
- 17. Msg TEDGDID 261-62, AFE-IN to AIG 18 and Other Addresses, 28 Oct 62. SECRET/NOFORN.
- 18. Washington Star, 9 Nov 62, "Castro Insists On Kemping Red Bombers;" Washington Post, 12 Dec 62, "Inside Story On Adlai Stevenson," by Drew Person.
- 19. Ltr., Hq TUSLCG (USAFE) to Hq USAFE (OIPA), 10 Jen 63, subj: USAFE-U28 Report. For Official Use Only.

20. Istv., USAFE Historian, Mr. Royce E. Eckwright, with Lt Col L. B. Thompson, Exec Off, Hq USAFE DCS/Ope, 4 Dec 62. SECRET. A CINCUSAFE summary of commend actions during the Cuben Crisis is contained in TS Meg OIR 624-1714, 6 Dec 62.

21. Neg CINC 62M 1303, CINCUSAFE to USCINCEUR/CASF, 19 Oct 62. TOP SECRET; Mag CINC 32191, CINCUSARE to USCINCEUR, 19 Oct 62. SECRET; Mag JCS DTG 0614462 to USCINCEUR, Info to CINCUSAFE, 6 Oct 62. TOP SECRET; Neg AFIFD-PLCP 91694, CAST to CINCUSAFE, 18 Oct 62. SECRET.

22. Mag CIRC 32191 to USCINCEUR, 19 Oct 62. SECRET.

23. Mag ECJD9 101483, USCINCEUR to JCS, 20 Oct 62. TOP SECRET.

24. Mag ECJC09 101510, USCINCEUR to CINCUSAFE-CINCUSAMENR-CINCHAVEUR and Comdr SOTFE, 22 Oct 62. TOP SECRET/HOPORES; Mag SCHLO5 - 00373, SACEUR to CIRCUSAFE and Other Addresses, 23 Oct 62. SECRET.

25. Intv., USAFE Historian, Mr. R. E. Eckwright, with Haj Gen G. B. Greece, Jr., Deputy Chief of Staff for Operations, Eq. USAFE, 6 Dec 62. TOP SECRET.

26. Meg OPLN 628 1320, CINCUSAFE to Comir 17th AF, 22 Oct 62.

TOP SECRET.

27. Neg CIEC 624 1336, CIRCUSAFE to USCIECEUR, 23 Oct 62. TOP SECRET; Nag ECJC09 17545, USCINCEUR to CINCUSAFE, 23 Oct 62. COMPIDENTIAL; Meg CINC 624 1400, CINCUSAFE to USCINCEUR/CASF, 26 Oct 62. TOP SECRET.

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SCHIT.

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32. Meg CINC 32202, CINCUSAFE to COFS GAF, 1 Nov 62. SECRET; Mag CINC 32203, CINCUSAFE to Condr 17th AF, 1 Nov 62. SECRET.

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Chronology

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- 36. Intv., USAFE Historien, Mr. R. E. Echwright, with Col F. L. Smith, Ch/Mer Plans Div, DCS/Ope, Eq USAFE, 4 Dec 62. SECRET.
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- 40. Mag CIEC 624 1303, CIECUSAFE to USCIECEUR and CSAF, 19 Oct 62. TOP SECRET.
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- 42. Mag CINC 32191, CINCUSAFE to USCINCEUR, 19 Oct 62. MCCHE.
- 43. Intv., USAFE Historian, Mr. R. E. Echeright, with Cal E. C. Gibson, Ch/Air Def Div, DC3/Ops, Hq USAFE, 5 Dec 62. SECRET.
- 44. Meg EGJD9 101483, USCINCEUR to JCS, Info CINCHANE, 20 Oct 62. TOP SECRET.
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- 46. Mag EGJC09 101483, USCINCEUR TO CINCUSAFE/CINCUSABRUS/ CINCUAVEUR and CONSOTTE, 22 Oct 62. TOP SECRET/SOFORM.
- 47. Intv., USAFE Historian, Mr. R. E. Echnright, with Maj Gen G. B. Greene, Jr., DCS for Operations, Hq USAFE, 5 Dec 62. SECRET.
- 48. Mag OPLW 62M 1320, CINCUSAFE to Comdr 17th AF, 22 Oct 62. TOP SECRET.
- 49. Mag CINC 62M 1336, CINCUSAFE to USCINCEUR, 23 Oct 62. TOP SECRET; Mag ECJC09 17545, USCINCEUR to CINCUSAFE, 23 Oct 62. COMPIDENTIAL.
- 50. Mag CIRC 62M 1336, CIRCUSAFE to USCINCEUR, 23 Oct 62. TOP SECRET; Mag OCOC5 62M 0191, Condr 17th AF to Condr 72724 AB Wg, 23 Oct 62. TOP SECRET.
- 51. Mag 0-COC5-62N 200, Comdr 17th AF to CINCUSAFE, 24 Oct 62.
- 52. Intv., Mr. Bokwright with Col Smith, 4 Doe 62. SECRET.
- 53. Intv., Mr. Eckeright with Col Gibson, 5 Dec 62. SECRET.
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- Mag CINC 62M 1400, CINCUSAFE to USCIECEUR and CSAF, 26 Oct 67. 68. 62. TOP SECRET.
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- TTW's, 27 Oct 62. TOP SECRET. Mag SE 41396, SACEUR to Condr 4th ATAF and Other Addresses, 73. 27 Oct 62. 10P SECRET.
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- Intw., Mr. Eckwright with Col Smith, 5 Dec 62. TOP SECRET. 85.
- Mag CIRC 32202, CINCUSAFE to COFS GAF, 1 Nov 62. SECRET; 86. Meg CIMC 32203, CINCUSAFE to Condr 17th AF, 1 Nov 62. SECRET; 87. Intv., Mr. Eckwright with Col Smith, 4 Dec 62. SECRET.
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- USAFE Senior CP Controller Log Entry 2/21152. TOP SECRET; 88. Mag OCOC5 62M 0287, Comdr 17th AF to CINCUSAFE, 2 Nov 62. 89.
- Hq USAFE DCS/Mat, Report of Shipments to CONUS, 14 Dec 62. 90.
- Mag CINC 32207, CINCUSAFE to USCINCEUR, 14 Nov 62. SECRET.
- Mag ECJC09 18821, USCINCEUR to CINCUSAFE, 14 Nov 62. 91. 92.
- Mag OUT 62M 1586, CINCUSAFE to USCINCEUR, 14 How 62. TOP 93. SECRET.

- 94. Meg BGIGO 18958, USGIRGER to CIECESAFE, 16 Boy 62. MG 95. Intr., Mr. Bekuright with Col Smith, 4 Boo 62. MGBE. 96. Meg 070 62721, CIECESAFE to Combr 17th AF, 16 Boy 52.
- 97. Intr., Mr. Beharight with Col Smith, 4 Dec 67. MCMR. 96. Mag BGJC09 19439, VSCIECENR to CIRCUSAFE, 26 Nov 66. 4

GLOSSARY

Air Base Wing AH Air Defense Command ADC Air Force Base ATA Air Force Reserve AFR As Soom As Possible ASAP Air Weepons Control System ANCS Ballistic Missile Early Warning System **PMEM**3 Commander-in-Chief, Atlantic Command CIRCLAST Commander-in-Chief, United States Air CLECUSAFE Forces in Europe Continental United States COME Chief of Staff, United States Air Forces CSAF Department of Defense DOD Fighter Interceptor Squadron FIS Forward Operating Location FOL Intercontinental Ballistic Missile ICEM Intermediate Range Ballistic Missile IRBM Joint Chiefs of Staff 103 Joint United States Military Mivisory JUSMAG Group Military Air Transport Service MATS Mobile Medium Range Ballistic Missile MOREN North Atlantic Treaty Organisation DTAH Not Later Than NLT Nantical Mile MM North American Air Defense Command HORAD **Muclear Strike Program** HSP Organisation of American States CAG Operations Plan OPLAN Operationally Ready OR

ORA Quick Reaction Alert

PACAF

Strategic Air Command

Pacific Air Forces

SAC Strategic Air Command

SACEUR Supreme Allied Commander Europe
SAM Surface-to-Air Missile

800 808 Sector Operations Conter Secretary of Defense

TAG THE TFS

TIV

Tastioni Air Command Temporary Duty Tastical Fighter Squatron Tastioni Fighter Wing

un USAF USAFS

United Nations United States Air Force

BACING R

United States Air Forces in Marcos United States Commander-in-Chief, Barupe

United States Durepean Command

War Recerve Material

EXCISED COPY FOLLOWS

UNITED OF FES LIR FORCES IN AUTOPA

CHROHOLOGY OF THE CUBAN CRISIS

For The Period

6 October Thru 24 November 1962

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UNITED STATES AIR FORCES IN EUROPE

CHRONOLOGY OF THE CUBAN CRISIS

For the Period

6 October Thru 24 November 1962

6 October

COMMAND AND CONTROL

Megative

OPERATIONAL PLANNING

JCS Review

Negative

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

FERSONNEL

(6 October Continued)

LOGISTICS

Negative

DUDGET

Megative

MISCELLAMECUS!

Negative

7 October thru 13 October

...L ENTRIES

Megative

14 October

CONTROL

USAF Command Post Summaries stated a priority requirement for expeditious return of TAC's Fox Able 137 from European theater to the JONUS. (Ref: TS Msg CING 62M 1303, CINGUSAFE to USCINGEUR and USAF, 19 Oct 62).

OPERATIONAL PLANNING

Negative

COMBAT FORCES

l'egative

VECONNAISSANCE AND INTELLIGENCE

Megative

AIRLIFT

Negative

FERSONIEL

(14 October Continued)

LOGISTIUS

Negative

BUDGET

Negative

MI SCELLAMEOUS

Negative

15 October thru 16 October

ALL ENTRIES

Megative

17 Cctober

COMMAND AND CONTROL

CINCUSAFE directed an increase in the USAFE Command Post watches. General Landon also directed that command and control communications projects in the USAFE area be pushed forward with all possible speed. (Ref: (S) Intv., Mr. R. E. Eckwright, USAFE Historian, with Col F. L. Smith, Ch/War Plans Div, DCS/Ops, Hq USAFE, 4 Dec 62.)

OPERATIONAL PLANNING

Negative

COMPAT FORCES

SINCUSAFE directed that the combat readiness of all USAFE tactical units be immediately reviewed. (Ref: (S) Intv., Mr. Eckwright with Jol Smith, 4 Dec 62.)

RECOUNTISSANCE AND INTELLIGENCE

(17 October Continued)

AIRLIFT

Negative

PERSONNEL

"legative

LOCISTICS

CINCUSAFE was directed to ready for immediate MATS airlift to the United States WRM amounting to over 1 million pounds of ammunition; ejector cartridges applicable to F-105's; 20mm HEI ammunition, and pylons for F-100, F-104, and F-105. (Ref: (S) Hq USAFE DGS/Nat, Report of Shipments to CONUS, 4 Dec 62.)

BUDGET

Megative

MISJELLANDOUS

Negative

18 October

COMMAND AND CONTROL

Megative

OPERATIONAL PLANNING

CSAF Review

COMMAT FORCES

(18 October Continued)

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MISCELLANEOUS

Negative

19 October

JOMMAND AND JONTROL

Negative

OPERATIONAL PLANNING

(19 October Continued)

OPERATIONAL PLANNING (CONT*D)

COMBAT FORCES

Negative

RECOMMAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Megative

PERSONNEL

Megative

LOGISTICS

USAFE WRM amounting to one-half ton of ARD 853-1 Bomb Ejector Cartridges and 45 tons of LAU-3/A Rocket Launchers was shipped via MATS to the CONUS in response to Inventory Managers direction. (Ref: (S) Hq USAFE DCS/Mat, Report of Shipments to CONUS, 14 Dec 62.) (19 October Continued)
LOGISTIJS (CONT'D)

DUDGET

Negative

MISSELLAMEOUS

Megative

20 October

CONTROL AND CONTROL

"egative

OPERATIONAL PLANNING

Megative

COMBAT FORCES

USAFE air defense aircraft modification inputs were suspended and the manual air defense ground environment system was optimized at some expense to the installation and testing of the 412L Air Weapons Control System. (Ref: (S) Intv., Mr. R. E. Eckwright, USAFE Historian, with Jol H. C. Gibson, Ch/Air Def Div, DCS/Cps, Hq USAFE, 5 Dec 62.)
RECONNAISSANCE AND INTELLIGENCE

Megative

AIRLIFT

!!egative

PERSONNEL

Megative

(20 October Continued)

LOGISTICS

USCINCEUR Review

USAFE WRM assets were shipped to the COMUS via MATS as follows:

18 tons of Pylons; 92 tons of M39 20mm Ammunition; 41 tons of M61 20mm

Ammunition; 5 tons of M116A2 Fire Bombs; 46 tons of LAU-3A Rocket

Launchers, and 1/8 ton of Fuzes for the BLU-1/B Bombs. (Ref: (S) Hq

USAFE DIS/Mat, Report of Shipments to JONUS, 14 Dec 62.)

BUDGET

Negative

MISTELLAREOUS

Megative

21 October

ALL ENTRIES

Megative

22 October

COMMAND AND CONTROL

USCINCEUR Review

(22 October Continued) COMMAND AND CONTROL (CONT'D)

USCINCEUR Review

The first actual knowledge of the Suban situation available to CINCUSAFE, aside from speculation and public news media, was received during a meeting with USCINCEUR and his other component commanders at Orly Airfield, Paris, at 1500 hours Zebra. The first AFCIN estimate of the Cuban crisis reached CINCUSAFE later in the day. (Ref: (S) Invt., Mr. R. E. Eckwright, USAFE Mistorian, with Major General G. B. Greene, Jr., DJS for Operations, Hq USAFE, 5 Dec 62.) OPERATIONAL PLANNING

COMBAT FORCES

Regative

RECCHMISSANCE AND INTELLIGENCE

Megative

(22 October Continued)

AIRLIFT

Megative

PERSONNEL

Negative

LOGISTICS

Regative

BUDGET

Megative

MISUELL.NEOUS

Megative

23 October

COMMAND AND CONTROL

OPERATIONAL PLANNING

(23 October Continued)

CPERATIONAL PLANNING (CONTID)

COMBAT FORCES

A total of 92 USAFE tactical aircraft redeployed from the Theelus training center to home bases in the United Kingdom. (Ref: (S) Intv., Er. Eckwright with Col Smith, 4 Dec 62.)

(23 Cctober Continued)

COMBAT FORCES (CONT'D)

RECOMMAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Megative

LCGISTIUS

Megative

BUDGET

Megative

MISCELLAMOUS

!!egative

24 Cctober

COMMAND AND CONTROL

Negative

OPER.TIONAL PLANNING

CSAF Review

COMBAT FORCES

17AF Review

(24 October Continued)

COMBAT FORCES (CONT D)

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Megative

LOGISTIJS

BUDGET

Negative

MISUELL.AGOUS

Negative

25 October

JOHNAND AND JONTROL

Negative

CPER.TIONAL PLANNING

(25 October Continued)
OPERATIONAL PLANNING (CONT'D)

COMBAT FORCES

RECONNAISSANCE AND INTELLIGENCE
Negative

(25 October Continued)

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MISCELLANEOUS

Negative

26 October

JOMMAND AND CONTROL

Negative

OPERATIONAL PLANNING

(26 October Continued)

OPERATIONAL PLANNING (CONTID)

JOMBAT FORCES

Negative

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

(26 October Continued)

MISCELLANEOUS

Negative

27 October

COMMAND AND CONTROL

JCS Review

OPERATIONAL PLANNING

17 AF Review

USCINCEUR Review

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(27 October Continued)
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JOMBAT FORCES

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MISCELLANEOUS

Negative

28 October

COMMAND AND CONTROL

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(28 October Continued)
OPERATIONAL PLANNING
```

COMBAT FORCES

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MISCELLANEOUS

Negative

29 October

COMMAND AND CONTROL

(29 October Continued)

OPERATIONAL PLANNING

Negative

COMBAT FORCES

RECONNAISSANCE AND INTELLIGENCE

Negat**ive**

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

(29 October Continued)

BUDGET

Negative

MISCELLANEOUS

Negative

30 October

COMMAND AND CONTROL

Negative

OPERATIONAL PLANNING

17AF Review

COMBAT FORCES

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

(30 October Continued)

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MISCELL-NEOUS

Negative

31 October

COMMAND AND CONTROL

Negative

OPERATIONAL PLANNING

Negative

JOMBAT FORCES

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

(31 October Continued)

BUDGET

Negative

MISCELLANEOUS

Negative

1 November

CONNLAND AND CONTROL

Nonconcurrence by SACEUR caused cancellation of Operation

HAWK EYE. (Ref: (S) Msg JINC 32202, CINCUSAFE to COFS GAF, 1 Nov 62;

(S) Msg CINC 32203, CINCUSAFE to Comdr 17th AF, 1 Nov 62, and (S) Intv.,

Mr. Eckwright with Col Smith, 4 Dec 62.)

OPERATIONAL PLANNING

Negative

COMBAT FORCES

Negative

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MISCELLANEOUS

2 November

COMMAND AND CONTROL

Negative

OPERATIONAL PLANNING

COMBAT FORCES

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

(2 November Continued)
MISCELLANEOUS
Negative

2 November
COMMAND AND CONTROL
Negative
OPERATIONAL PLANNING
Negative
COMBAT FORCES
Negative

RECONNAISSANCE AND INTELLIGENCE

Negative '

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTICS

USAFE WRM shipments via MATS to the CONUS comprised 6 tons

of Pylons. (Ref: (S) Hq USAFE DCS/Mat, Report of Shipments to CONUS,

14 Dec 62.)

BUDGET

Negative

MI SCELLANEOUS

Negative

4 November thru 13 November

ALL ENTRIES

14 November

COMMAND AND CONTROL

USCINCEUR Review

CINCUSAFE agreed that the F-104C squadron at Hahn and the F-100C's at Moron could remain inplace for the time being, but reiterated to USCINCEUR that USAFE could not maintain its existing readiness posture indefinitely. (Ref: TS Msg 00T 62M 1586, CINCUSAFE to USCINCEUR, 14 Nov 62.)

OPERATIONAL PLANNING

Negative

COMBAT FORCES

Negative

RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

(14 November Continued)

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MI SCELLANEOUS

Negative

15 November

ALL ENTRIES

Negative

16 November

COMMAND AND CONTROL

USCINCEUR Review

OPERATIONAL PLANNING

Negative

COMBAT FORCES

USAFE wing training detachments began movement back to the USAFE Weapons Center at Wheelus to resume normal training. (Ref: (S) Intv., Mr. Eckwright with Col Smith, 4 Dec 62.)

(16 November Continued)

COMBAT FORCES (CONT'D)

All command units were directed to continue maximum efforts to schedule maintenance, crew availability, and flying training in a manner that would insure a command capability to generate the forces required by 34 EUR's nuclear strike program on a compressed time schedule. (Ref: (S) Msg OTO 62721, CINCUSAFE to Comdr 17th AF, 16 Nov 62.)

The USAFE combat force O/R rate exceeded USJINCEUR/SACEUR requirements. (Ref: (S) Intv., Mr. Eckwright with Col Smith, 4 Dec 62.)
RECONNAISSANCE AND INTELLIGENCE

Negative

AIRLIFT

Negative

PERSONNEL

Negative

LOGISTIJS

Negative

BUDGET

Negative

MI SCELLANEOUS

Negative

17 November thru 23 November

ALL ENTRIES

24 November

COMMAND AND CONTROL

USCINCEUR Review

OPERATIONAL PLANNING

Negative

COMBAR FORCES

Negative

RECONNAISSANJE AND INTELLIGENCE

Negative

AIRLIFT

Negati ve

PERSONNEL

Negative

LOGISTICS

Negative

BUDGET

Negative

MISCELLANEOUS

USAFE ALERT STATUS

October - November 1962

Oct Pre-Crisis Alert Crisis Alert Peak 15 MIN OTHER 15 MIN OTHER DATE OF PEAK UNITS 2 6 6 No Change 32 FIS 2 4 431 FIS 2 3 14 23 Oct 2 2 17 29 Oct 2222 435 FIS 8 8 No Change 496 FIS ā 422 16 29 Oct 497 FIS 8 525 FIS 8 No Change 8 526 FIS 8 No Change 14 20 TFW 12 23 39 25 Oct 10 16 27 Oct 9 24 36 TFW 36 12 24 14 25 Oct **L3 TFW** 94 9 24 24 No Change 49 TFW 50 TFW 35 35 21 Oct ۵ 28 25 Oct 12 21 14 81 TFW 25 Oct 10 10 353 TFS Not on Alert 366 TFW Not on Alert 9 5 29 Oct 523 TFS 4 5 888 29 Oct 613 TFS 4 26 25 Oct 21 10 TRW 10 3 4 11 3 Nov 66 TRW 48 38 TRW 3 No Change Ò 25 Oct 420 ARS

SOURCE: USAFE Command Post Reports; Intv., Mr. Eckwright with Captain A. P. Hamrick, Current Actions Division, DCS/Operations, 13 December 1962.